

SECRET

OUT 4336

1

25X1

S E C R E T 122103Z

1965 JAN 12 21 17Z
13 JAN 1965

1. CAMERA B 15 WAS EMPLOYED IN MISSION 3982 FLOWN ON 8 JANUARY 1965. PROCESSING WAS ACCOMPLISHED BY NAV RECON TECH SUPPLY

2. ORIGINAL NEGATIVE:

COPIES RECEIVED			
Cy No.	Office	Act.	Rec'd
1	W/Asst FHE		
2	CS3		
	ADMIN		
	SECRR		
	PLDS		
	CSND		
	FPD		
	FPD		
3	TID		
	FMG		
	CMW/FPD		
	BRAXX-4		
	SPAD		
	NSA LO		
	DISC		
	THRO		
	Destroyed		

A. THE EXPOSURE WAS ADEQUATE AND THE RESOLUTION IS 2000.

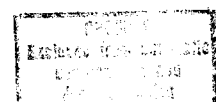
B. 9R SIDE: ROLLER CHATTER IS PRESENT ALONG THE INBOARD EDGE THROUGHOUT. A PERSISTENT PLUS DENSITY LINE OF VARYING INTENSITY WAS NOTED PARALLEL TO AND 3.25" FROM THE INBOARD EDGE. ANOTHER PLUS DENSITY LINE APPEARS INTERMITTENTLY 4.45" FROM INBOARD EDGE. A ROW OF SMALL DIGS SPACED 6.3" APART IS FOUND PARALLEL TO AND 1.3" FROM THE INBOARD EDGE ON FRAMES 1 TO THE SPLICE ON FRAME 261. RANDOM PLUS DENSITY STREAKS ARE COMMON WITHIN ROUGHLY 2.0" OF THE OUTBOARD EDGE BETWEEN FRAMES 1560 AND 1606 AND INFREQUENTLY DURING THE REST OF THE MISSION. A SERIES OF CLUSTERS OF SMALL EMULSION LIFTS RECUR EVERY 8.0" OR MULTIPLES THEREOF 2.25" FROM THE INBOARD EDGE STARTING WITH FRAME 2161 AND DECREASING WITH SIZE AND FREQUENCY TO FRAME 2198. HEAT SPLICES ARE LOCATED IN FRAMES 261 AND 1537. A MANUFACTURER'S SPLICE IS PRESENT ON FRAME 2415.

C. 9L SIDE: THE OUTBOARD EDGE CONTAINS MINOR STATIC DISCHARGES. A SMALL FLARE IS PRESENT ON THE INBOARD EDGE, 1.75"

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Declassification Review by NGA/DoD



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FROM THE DATA CHAMBER. THE METERING IS ONLY SLIGHTLY IRREGULAR, EXCEPT BETWEEN FRAMES 001 AND 002, WHICH ARE OVERLAPPED, AND BETWEEN FRAMES 2157/2158, 2159/2160, WHERE THE METERING RANGES FROM 0.08" - 1.15". PINHOLES ARE PRESENT INTERMITTENTLY THROUGHOUT THE FILM. MANUFACTURER'S SPLICES ARE POSITIONED WITHIN THE FORMATS OF FRAMES 047, 467, AND 1694. FRAMES 179 AND 1497 CONTAIN HEAT SPLICES.

D. BOTH SIDES: THE TITLED FRAMES ARE NUMBERED 0001 TO 2817.

E. THERE WERE NO MAJOR CAMERA MALFUNCTIONS OR PROCESSING FAULTS.

3. DUPLICATE POSITIVE:

A. THE PI SUITABILITY IS GOOD IN CLOUD FREE AREAS.

B. PRINTING AND PROCESSING ARE GOOD.

C. THE AVERAGE COVER IS APPROXIMATELY 20 PERCENT.

S E C R E T

-END OF MESSAGE-

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